



**Schedule**

General Services Administration  
Federal Supply Service  
Authorized Federal Supply Schedule Price List



W229 N591 Foster Ct

Waukesha, WI 53186

Phone: 1-800-966-3929

Fax: 1-262-522-6235

[www.woodway.com](http://www.woodway.com)

[info@woodway.com](mailto:info@woodway.com)

**MAS Schedule: 78**

Recreation and Athletic Equipment, Athletic and Sporting Equipment, Recreation and Gymnastic Equipment

**New MAS SIN: 339920S**

Fitness Equipment

**Contract Number: GS-03F-087GA**

**Contract Period: August 21, 2017– August 20, 2022**

**Business Size: Small**

**Federal ID: 39-1648014**

Mass Mod A812 2.20.20

On-line access to contract ordering information, terms and conditions, up-to-date pricing and the option to create an electronic delivery order are available through GSA Advantage!, a menu-driven database system. The INTERNET address for GSA Advantage! is [gsaadvantage.gov](http://gsaadvantage.gov).

For more information on ordering from the Federal Supply Schedules click on the FSS schedules button at [fss.gsa.gov](http://fss.gsa.gov).

**CUSTOMER INFORMATION:**

- 1a. **Awarded Special Item Number(s):**  
339920S - Exercise, Fitness and Weight Training Equipment and Supplies (7830)
- 1b. **Lowest Priced Model Number for each Awarded Special Item Number(s):**  
339920S – Curve Trainer - \$4500.00
2. **MAXIMUM ORDER LIMITATION:** \$150,000 per SIN. Orders above this amount may be accepted in accordance with the Maximum Order provisions contained in the Schedule.
3. **MINIMUM ORDER LIMITATION:** Minimum order is \$100.
4. **GEOGRAPHIC COVERAGE:** Worldwide
5. **POINTS OF PRODUCTION:** Woodway USA Inc, W229 N591 Foster Ct, Waukesha, WI 53186
6. **DISCOUNTS FROM LIST PRICES:** Prices shown herein are net (discounts deducted)
7. **QUANTITY DISCOUNT:** 20+ Units - Additional 5%  
50+ Units - Additional 7%  
75+ Units - Additional 10%
8. **PROMPT PAYMENT TERMS:** Net 30 Days
- 9a. **GOVERNMENT COMMERCIAL CREDIT CARD:** Accepted
- 9b. **DISCOUNT FOR GOVERNMENT COMMERCIAL CREDIT CARD:** None
10. **FOREIGN ITEMS:** 30-45 Days After Receipt of Order (ARO)
- 11b. **EMERGENCY DELIVERY:** 21-28 DARO with advance notice and stock availability
- 11c. **OVERNIGHT/2 DAY DELIVERY:** Consult with Contractor
12. **FOB POINT:** FOB Origin.
13. **ORDERING ADDRESS:** Same as Contractor's address above
14. **PAYMENT ADDRESS:** Same as Contractor's address above
15. **WARRANTY PROVISIONS:** Manufacturer's Standard Commercial Warranty
- 16-24 **N/A**
25. **ENVIRONMENTAL ATTRIBUTES:** Energy Efficient
26. **DUNS NUMBER:** 36-460-9941

**\*UNITS SHIP FULLY ASSEMBLED AND DO NOT REQUIRE SPECIAL INSTALLATION.**

**WOODWAY USA, Inc. GSA Price List**  
 Effective May 01, 2016

Model	Standard Features	Price
<b>4Front</b>	22"W x 68"L Running Surface Speed: 12.5 MPH Incline: 0-15% LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace & METs.	\$7,455.00
<b>4Front View</b>	22"W x 68"L Running Surface Speed: 12.5 MPH Incline: 0-15% LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace & METs. Embedded 19" LCD HDTV	\$8,255.00
<b>Mercury</b>	Running Surface: 17" W x 68" L Speed: 11 mph Incline: 0-15% LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace & METs.	\$ 6,428.00
<b>Path</b>	Running Surface: 22" W x 52" L Speed: 11 mph Incline: 0-15% LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace & METs.	\$ 5,616.00
<b>Curve Trainer</b>	Non-motorized Curved Running Surface: 17" W x 64" L Speed: No max speed, non-motorized Incline: Curved design LED Display: Speed, Distance, Heart Rate, Time, Calories Intended Use: General Use Including Walking, Jogging, and Running	\$ 4,500.00
<b>Curve</b>	Non-motorized Curved Running Surface: 17" W x 64" L Speed: No max speed, non-motorized Incline: Curved design LED Display: Speed, Distance, Heart Rate, Time, Calories. Intended Use: All Applications Including High Performance and Interval Training	\$ 5,250.00

<b>Curve FTG</b>	Non-motorized Curved Running Surface: 17" W x 67" L Speed: No max speed, non-motorized Incline: Curved design LED Display: Speed, Distance, Heart Rate, Time, Calories Resistance: 20 levels of Resistance with Electromagnetic Braking System Intended Use: General Use Including Walking, Jogging, and Running. As well as Strength Training	\$6,556.00
<b>Curve 1.5</b>	Non-motorized Curved Running Surface: 17" W x 64" L Speed: No max speed, non-motorized Incline: Curved design LED Display: Speed, Distance, Heart Rate, Time, Calories. Adds computer software for workout tracking and user logging. Intended Use: All Applications Including High Performance and Interval Training	\$ 6,356.00
<b>Curve XL</b>	Non-motorized Curved Running Surface: 22" W x 86" L Speed: No max speed, non-motorized Incline: Curved design LED Display: Speed, Distance, Heart Rate, Time, Calories. Intended Use: All Applications Including High Performance and Interval Training	\$ 9,240.00

<b>Curve 3.0</b>	<p>Non-motorized Curved Running Surface: 17" W x 64" L Speed: No max speed, non-motorized Incline: Curved design LED Display: Speed, Distance, Heart Rate, Time, Calories Features:</p> <ul style="list-style-type: none"> <li>• 2 individual vertical load cells under the running surface</li> <li>• Desktop computer and software includes: multiple readout displaying time, velocity, work, power and distance</li> <li>• Ability to save and compare data to previous activity or participants</li> <li>• Ability to graph each parameter against time</li> <li>• Pacer function</li> <li>• Step length / Step Rate (cadence)</li> <li>• Symmetry between successive steps</li> <li>• Trial Endpoints</li> </ul> <p>Intended Use: All Applications Including High Performance and Interval Training</p>	\$ 21,200.00
<b>Pro</b>	<p>Running Surface: Pro: 27" W x 68" L Speed: 0- 15 mph Incline: 0-25% or (-3%) - (+22%) LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.</p>	\$ 9,413.00
<b>Pro XL</b>	<p>Running Surface: PRO XL: 27" W x 88" L Speed: 0- 15 mph Incline: 0-25% or (-3%) - (+22%) LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.</p>	\$11,245.00
<b>ELG</b>	<p>Running Surface: 27" W x 88" L Speed: 0-25 mph Incline: (-5%) - (+35%) LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.</p>	\$ 25,450.00
<b>Force 1.0</b>	<p>Sport Loading Platform Running Surface: 22" W x 68" L Load Resistance: 15-150 lbs LCD and LED Combination Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.</p>	\$ 8,750.00

<b>Force 1.5</b>	<p>Sport Loading Platform Running Surface: 22" W x 68" L Load Resistance: 15-150 lbs LCD and LED Combination Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.</p> <p>Adds computer software for workout tracking and user logging. Computer not included.</p>	\$ 10,075.00
<b>Force 2.0</b>	<p>Sport Loading Platform Running Surface: 22" W x 68" L Load Resistance: 15-150 lbs LCD and LED Combination Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.</p> <p>Features:</p> <ul style="list-style-type: none"> <li>• 1 horizontal load cell attached to the vertical strut</li> <li>• Desktop computer and software includes: multiple readout displaying time, velocity, work, power, and distance</li> <li>• Ability to save and compare data to previous activity or participants</li> <li>• Ability to graph each parameter against time</li> </ul>	\$17,509.00
<b>Force 2.5</b>	<p>Sport Loading Platform Running Surface: 22" W x 68" L Load Resistance: 15-150 lbs LCD and LED Combination Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.</p> <p>Features:</p> <ul style="list-style-type: none"> <li>• 4 individual vertical load cells under the running surface</li> <li>• 1 horizontal load cell attached to the vertical strut</li> <li>• Treadmill tachometer function</li> <li>• Desktop computer and software includes: multiple readout displaying time, velocity, work, power and distance</li> <li>• Ability to save and compare data to previous activity or participants</li> <li>• Ability to graph each against time</li> </ul>	\$ 21,505.00

<b>Force 3.0</b>	<p>Sport Loading Platform  Running Surface: 22" W x 68" L  Load Resistance: 15-150 lbs  LCD and LED Combination Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace &amp; METs.  Features:</p> <ul style="list-style-type: none"> <li>• 4 individual vertical load cells under the running surface</li> <li>• 1 horizontal load cell attached to the vertical strut</li> <li>• XPV7 PCB treadmill tachometer function</li> <li>• Desktop computer and software includes: multiple readout displaying time, velocity, work, power and distance</li> <li>• Ability to save and compare data to previous activity or participants</li> <li>• Ability to graph each parameter against time</li> <li>• Pacer function</li> <li>• Step length</li> <li>• Step rate (cadence)</li> <li>• Symmetry between successive steps</li> </ul>	\$ 25,200.00
<b>DeskMill</b>	<p>Desk Treadmill (Desk not included)  Walking Surface: 15.75" x 39"  Speed: 0-3.5 mph  PC Software to control treadmill.</p>	\$ 5,500.00

<b>PPS Medical Treadmill with Parallel Handrails</b>	Running Surface: 22" W x 68" L Speed: 0-12.5 mph Incline: 0-20% Touch screen menu driven display <u>Standard Equipment</u> <ul style="list-style-type: none"> <li>• Parallel handrails</li> <li>• Touch screen monitor with preprogrammed medical tests and protocols</li> <li>• Convenient rear access step</li> <li>• Magnetic Emergency Safety Lanyard</li> <li>• Off-mount emergency push button stop switch</li> <li>• Medical Grade Electrical</li> </ul>	\$10,290.00
<b>PPS Medical Treadmill With Adjustable Handrails</b>	Running Surface: 22" W x 68" L Speed: 0-12.5 mph Incline: 0-20% Touch screen menu driven display <u>Standard Equipment</u> <ul style="list-style-type: none"> <li>• Adjustable parallel handrails</li> <li>• Touch screen monitor with preprogrammed medical tests and protocols</li> <li>• Convenient rear access step</li> <li>• Magnetic Emergency Safety Lanyard</li> <li>• Off-mount emergency push button stop switch</li> <li>• Medical Grade Electrical</li> </ul>	\$12,600.00
<b>Split-Belt Medical Treadmill</b>	Running Surface: 27.5" W x 68" L Speed: 0-15.5 mph Incline: 0-25% Computer software display and control	\$ 45,000.00
<b>Continuum</b>	Running Surface: 22" W x 54" L Speed: 0-10 mph Incline: 0-25% Low step height MED standard display Easy to use controls with multiple LED readouts CSAFE fitness RS-232 communications compatible	\$ 7,183.00



<b>Boost One</b>	22"W x 68"L Running Surface Speed: 15 MPH Incline: 0-15% LED Display: Speed, Incline, Distance, Calories, Heart Rate, Time, Pace & METs. <ul style="list-style-type: none"><li>• Woodway Shock Absorbing Slat Belt Running Surface</li><li>• Air-pressure technology off-weighting system results in 80% Impact Reduction</li><li>• Polar monitor circuitry – integrated heart rate monitoring</li><li>• Rehabilitation and Overspeed Training Platform</li></ul>	\$24,995.00
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<b><u>Additional Options</u></b>	
Personal Trainer Board	\$ 388.00
ProSmart Intelligent Touch Screen Display – 10"	\$ 995.00
ProSmart Intelligent Touch Screen Display – 21"	\$ 1747.00
ProSmart TV Tuner	\$ 158.00
220 V or 208 V	\$ 288.00
0-25% Elevation (not available on Wide Path)	\$ 508.00
(-3%) - (+22%) Elevation (not available on Wide Path)	\$ 508.00
RS-232 Serial Interface Port (Includes PT Pro Software)	\$ 500.00
0-15 mph	\$ 428.00
0-16.5 mph (not available on Wide Path)	\$ 1,200.00
0-18 mph (4Front & Mercury only)	\$ 1,440.00
Reverse 0-5 mph	\$ 252.00
Single Handrail (Force only)	\$ 280.00
19" HD capable LCD TV monitor with integrated mount (Mercury and Path North American only)	\$ 1,139.00
Medical Package (Micro amp leakage, reverse & 4 year parts warranty)	\$ 720.00
MED Personal Trainer Display	\$ 388.00
Jump Plate (Pro & Pro XL only)	\$ 200.00
Remote Pendant Control (Blade & ELG only)	\$ 400.00
Fully Adjustable Harness (S,M,L,XL)	\$ 94.00 each
Four Post Safety Gantry (ELG only)	\$ 3,120.00
Combination Arm Support and Under Arm Support (PPS only)	\$ 604.00
Combo Higher Speed and Incline (PPS only)	\$ 1,188.00

## **WATTBIKE Equipment**

<b>Model</b>	<b>Standard Features</b>	<b>Price</b>
<b>WattBike Trainer</b>	Dual braking system (air & magnetic) Expert Software Performance Computer with Polar View Low to medium resistance Smaller athletes and novice athletes Trainer level 0-2000 W Range	\$2,495.00
<b>WattBike Pro</b>	Dual braking system (air & magnetic) Expert Software Performance Computer with Polar View Medium to high resistance Team sports and more powerful athletes Pro level 0-3750 W Range	\$2,495.00

### *Warranty*

#### *Limited Fitness Warranty (Excludes ELG)*

*10 year frame*

*5 year drive, motor and belt*

*3 year all components*

*1 year labor*

#### *ELG Limited Fitness Warranty*

*5 year frame*

*3 year drive, motor and belt*

*3 year parts*

*1 year labor*

*\*Freight prices are based on final destination within the continental United States, Alaska, Hawaii and Puerto Rico. Call or email for detailed quotation. International orders are subject to additional crating and packaging fees. Call or email for details.*